Printed on: 5/15/2009 12:20:40 AM

National Transportation Safety Board	N	ITSB ID:	ERA09WA1	74	Aircraft Regist	Aircraft Registration Number: OB-1093					
FACTUAL REPORT	0	)ccurrence	e Date: 02/14	1/2009	Most Critical In	Most Critical Injury: Minor					
AVIATION	0	)ccurrence	е Туре: Ассіс	lent	Investigated B	Investigated By: Foreign					
Location/Time											
Nearest City/Place	State Zi		Code	Local Time	Time Zone						
Ica				2138	UTC						
Airport Proximity: On Airport/Airstrip	Distance	From La	nding Facility:								
Aircraft Information Summary											
Aircraft Manufacturer		Model/Series	5		Type of Aircraft						
CESSNA	172/G			Airplane							
Revenue Sightseeing Flight: No	Air Medical Transport Flight: No										

## Narrative

Brief narrative statement of facts, conditions and circumstances pertinent to the accident/incident:

On February 14, 2009, about 2138 UTC, a Cessna 172G, Peruvian registration OB-1093, operated by a private individual, was substantially damaged when the pilot lost directional control during a high speed ground run at Las Dunas Airport (SPIA), Ica, Peru. The event occurred when the airplane was conducting a series of post-maintenance ground runs on runway 33 prior to being test-flown. The airplane departed the right side of the runway and collided with terrain. There was no fire. The pilot and two passengers received minor injuries.

This investigation is under the jurisdiction of the Comision de Investigacion de Accidentes de Aviacion (CIAA). Any further information pertaining to this accident may be obtained from:

## CIAA

Direccion General de Aeronautica Civil Jirn Zorritos 1203 Lima 1 Per

Lima I Per

http://www.mtc.gob.pe/portal/home/nosotros.htm

This report is for informational purposes only, and contains only information released by the Government of Peru.

Updated on Mar 2 2009 3:02PM

National Transportation Safety Board
FACTUAL REPORT

NTSB ID: ERA09WA174

Occurrence Date: 02/14/2009

AVIATION	nce Type:	Accident										
Landing Facility/Approach In	formation											
Airport Name		Air	oort ID:	Airport Elevation	Run	way Used	Runwa	ay Lengt	h	Runway Width		
Las Dunas		SF	PIA	Ft. MSL	ISL 33							
Runway Surface Type: Unknown		•			•							
Runway Surface Condition:												
Approach/Arrival Flown: NONE	Ē											
VFR Approach/Landing: None												
Aircraft Information												
Aircraft Manufacturer CESSNA			Model/ 172/G					Serial 1725	Numbe 4445	,		
Airworthiness Certificate(s):												
Landing Gear Type: Tricycle												
Amateur Built Acft? No	Number of Seats: 4	Certified	d Max Gross Wt.	LBS Numbe			er of En	jines: 1				
Engine Type:				nufacturer:	Model/Se	Model/Series:			Rated Power:			
- Aircraft Inspection Information		,				•						
Type of Last Inspection D			Date of Last Inspection Tim			nce Last Insp			Airfram	e Total Time		
			Hour						rs Hours			
- Emergency Locator Transmitter (	ELT) Information											
ELT Installed?/Type		EL	LT Operated? ELT Aided in Locating Accident Site?									
Owner/Operator Information												
Registered Aircraft Owner		Street Address										
Carlos Alberto Palacin Fernan	dez		City							Zip Code	;	
Operator of Aircraft			Street Address									
Carlos Alberto Palacin Fernan	dez		City							Zip Code	)	
Operator Does Business As:		O	perator Desig	nator Co	ode:	<u> </u>						
- Type of U.S. Certificate(s) Held:	Vone											
Air Carrier Operating Certificate(s)												
Operating Certificate: Operator Certificate:												
Regulation Flight Conducted Unde	r: Unknown											
Type of Flight Operation Conducted												
		FACTIA	I BED∪	RT - AVIATION						Page 2		
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## National Transportation Safety Board FACTUAL REPORT AVIATION

NTSB ID: ERA09WA174

Occurrence Date: 02/14/2009

AVIATION Occurrence Type: A						cident									
First Pilot	t Information														
Name						City					Sta	te C	ate of Birth	Age	
On File															
Sex:	Seat Occupied:	: Left	Oc	ccupational Pil	lot?		Certificate Number:								
Certificate(	s):														
Airplane Rating(s):															
Rotorcraft/Glider/LTA:															
Instrument Rating(s):															
Instructor Rating(s):															
Current Biennial Flight Review?															
Medical Cert.: Medical Cert. Status:										Date of La	ast Me	edical Ex	am:		
- Flight Tim	ne Matrix	All A/C This Make and Model		Airplane Single Engine			ght	Actual	Instrum	ument Simulated		Rotorcraft	Glider	Lighter Than Air	
Total Time						┷					$\bot$				
Pilot In Con	mmand(PIC)					┿		<u> </u>			$\dashv$				
Instructor					<u> </u>	+-					+				
Instruction					<del>                                     </del>	+-					+		+		
Last 90 Day				-		+-					+		+	+	
Last 30 Day			+	+	<del></del>	+-	-				+		+	+	
Seatbelt Us		Sho	ulder Harness	s Used? Yes	;		Toxico	ology P	y Performed? Second Pilo					) )	
Flight Pla	ın/Itinerary														
	ght Plan Filed: Ur	 nknown													
Departure F							State Airport			ort Identifier		Departure Time		Time Zone	
Same as	Accident/Incide	nt Location	1				SPI					i i		UTC	
Destination	1						State Airport Identifier								
Local Flight								SP							
Type of Clearance: Unknown															
Type of Air	space:														
Weather	Information														
Source of \	Wx Information:														
	FACTUAL REPORT - AVIATION Page 3										Page 3				

## National Transportation Safety Board FACTUAL REPORT

NTSB ID: ERA09WA174

Occurrence Date: 02/14/2009

	AVIATION	Occurre	Occurrence Type: Accident										
Weather	Information												
WOF ID	Observation Time	Time Zone	WOF Eleva	ation	WOF Di	istance From	n Accid	dent Site		Direction Fro	om Accident Si	te	
SPIM	2200	UTC	F	t. MSL				NM			Deg	g. Mag.	
Sky/Lowes	st Cloud Condition: Clear	ι 			•	Ft. AG	iL	Condition of Light: Day					
Lowest Ce	eiling: None		F	t. AGL	Visibi	ility:	10	SM	Alti	meter:	29.80	"Hg	
Temperatu	ure: °C [	Dew Point:	°C	Weat	her Condi	tions at Acci	dent S	ite: Visual (	Cond	litions			
Wind Direc	ction: 180	Wind Speed	J: 10		Winc	d Gusts:							
Visibility (R	RVR): Ft.	Visibility (R\	VV)	SM									
Precip and	d/or Obscuration:												
Accident	Information												
Aircraft Dar	mage: Substantial		Aircraft F	rire: None	 }			Aircraft Exp	losio	n None			
- Injury Su	mmary Matrix	Fatal Ser	erious Mir	nor	None	TOTAL							
First Pil	lot			1		1							
Second	d Pilot												
Studen	nt Pilot												
Flight Ir	nstructor												
Check I	Pilot												
Flight E	Engineer												
Cabin A	Attendants												
Other C	Crew												
Passen	ngers			2		2							
- TOTAL A	ABOARD -			3		3							
Other G	Ground												
- GRANE	O TOTAL -			3		3							
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National Transportation Safety Board

FACTUAL REPORT AVIATION NTSB ID: ERA09WA174

Occurrence Date: 02/14/2009

Occurrence Type: Accident

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Investigator-In-Charge (IIC)

Michael C. Huhn

Additional Persons Participating in This Accident/Incident Investigation:

Ricardo Asensio Cessna Aircraft Company Wichita, KS

Christy eckerman FAA / ACO Wichita, KS